



## Substance

Beilstein Registry Number	2309726
Beilstein Preferred RN	31649-63-5
CAS Registry Number	31649-63-5
Chemical Name	[(3-phenyl-allyloxycarbonylamino)-methyl]-carbamic acid 3-phenyl-allyl ester
Autoname	[(3-phenyl-allyloxycarbonylamino)-methyl]-carbamic acid 3-phenyl-allyl ester
Molecular Formula	C <sub>21</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub>
Molecular Weight	366.42
Lawson Number	5350, 1762, 689
Structure Keyword	Stereo compound
Compound Type	isocyclic
Constitution ID	2167181
Tautomer ID	2285171
Beilstein Reference	5-06
Entry Date	1989/06/29
Update Date	1991/01/23

## Reaction

Reaction ID	<u>7421741</u>
Product BRN	2309726 [(3-phenyl-allyloxycarbonylamino)-methyl]-carbamic acid 3-phenyl-allyl ester
No. of Reaction Details	1
Reaction Classification	Preparation (half reaction)
Ref. 1	<u>4202366</u> ; Journal; Takeuchi et al.; KGKZA7; Kogyo Kagaku Zasshi; 74; 1971; 512,513,514;

## Melting Point

VALUE (MP) C	Solvent (.SOL)	Note	Ref.
155.5 - 156.5	methanol		1

Ref. 1	<u>4202366</u> ; Journal; Takeuchi et al.; KGKZA7; Kogyo Kagaku Zasshi; 74; 1971; 512,513,514;
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### **Nuclear Magnetic Resonance**

Description	NMR
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Ref. 1	<u>4202366</u> ; Journal; Takeuchi et al.; KGKZA7; Kogyo Kagaku Zasshi; 74; 1971; 512,513,514;
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### **Infrared Spectra**

Description	IR
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Ref. 1	<u>4202366</u> ; Journal; Takeuchi et al.; KGKZA7; Kogyo Kagaku Zasshi; 74; 1971; 512,513,514;
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### **Solubility (MCS)**

Ref. 1	<u>4202366</u> ; Journal; Takeuchi et al.; KGKZA7; Kogyo Kagaku Zasshi; 74; 1971; 512,513,514;
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